

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	286	(@pd>"20000505" and (((pair or double or two) near5 (block\$1 or bank\$1)) and (((configur? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)) and ((memory or passgate) near5 (array or vector)))) not ((programm\$3 near2 (logic or array) or fpga or fga) and ((configur? near3 (function or generat\$))".ab", ti, "clm.") and @ad<"19950503")) or (@pd>"20000505" and (((pair or double or two) near5 (block\$1 or bank\$1)) and (((configur? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)) and ((memory or passgate) near5 (array or vector)))) or (@pd>"20000505" and (((configur? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)) and ((memory or passgate) near5 (array or vector)))) or (@pd>"20000505" and (((programm\$3 near2 (logic or array) or fpga or fga) and ((configur? near3 (function or generat\$))".ab", ti, "clm.") and ((pair or double or two) near5 (block\$1 or bank\$1))) and @ad<"19950503")) or (@pd>"20000505" and ((programm\$3 near2 (logic or array) or fpga or fga) and ((configur? near3 (function or generat\$))".ab", ti, "clm.") and @ad<"19950503")) or (@pd>"20000505" and (((configur? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)))	US-PGPUB; USPAT	OR	OFF	2005/09/18 15:02
L2	2264027	@ad<"19950503" or @rlad<"19950503"	US-PGPUB; USPAT	OR	OFF	2005/09/18 15:03
L3	11	l2 and l1	US-PGPUB; USPAT	OR	OFF	2005/09/18 15:03
L4	6338	(programm\$3 near2 (logic or array) or fpga or fga)and l2	USPAT	OR	ON	2005/09/18 15:04
L5	452	(sFg or cFgs or (storage\$1 near2 element\$1)) and l4	USPAT	OR	ON	2005/09/18 15:05

L6	152	(pair or double or two) near5 (block\$1 or bank\$1) and l5	USPAT	OR	ON	2005/09/18 15:05
L7	32	(programm\$3 near2 (logic or array) or fpga or fga) and ((configur? near3 (function or generat\$))".ab", ti, "clm.") and @ad<"19950503" and l6	USPAT	OR	OFF	2005/09/18 15:05
L8	14	((configur? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)) and ((memory or passgate) near5 (array or vector)) and l6	USPAT	OR	OFF	2005/09/18 15:06
L9	62	((programm\$3 near2 (logic or array) or fpga or fga) and ((configur? near3 (function or generat\$))".ab", ti, "clm.") and ((pair or double or two) near5 (block\$1 or bank\$1))) and @ad<"19950503"	US-PGPUB, USPAT, EPO, IBM_TDB	OR	OFF	2005/09/18 15:07
S2	369	VECTOR SAME (RECONFIGUR\$5 OR CONFIGUR\$5) AND "712"/\$. CCLS.	USPAT	OR	OFF	2005/09/18 15:01
S3	225	VECTOR WITH (RECONFIGUR\$5 OR CONFIGUR\$5) AND "712"/\$. CCLS.	USPAT	OR	OFF	2002/01/25 11:06
S4	31	VECTOR WITH (RECONFIGUR\$5 OR CONFIGUR\$5) AND 712/10-14.CCLS.	USPAT	OR	OFF	2002/01/25 11:28
S5	100	HYPERCUBE WITH TORUS	USPAT	OR	OFF	2002/01/25 11:23
S6	26	HYPERCUBE WITH TORUS SAME DIMENSION	USPAT	OR	OFF	2002/01/25 11:27
S7	16	(FOLD\$3 WITH ARRAY) AND 712/10-14.CCLS.	USPAT	OR	OFF	2002/01/25 11:30
S8	2	(FOLD\$3 WITH ARRAY) AND 712/10-14.CCLS. AND TORUS SAME HYPERCUBE	USPAT	OR	OFF	2002/01/25 12:19
S9	4	tanaka.in. and tasks.ti.	EPO; DERWENT	OR	OFF	2005/09/17 17:17
S10	90	btr.as.	USPAT	OR	OFF	2002/01/27 10:11
S11	0	btr.as. and ting.as.	USPAT	OR	OFF	2005/09/17 17:19
S12	8	btr.as. and ting.in.	USPAT	OR	OFF	2002/01/27 10:17
S13	1	"5894228".pn.	USPAT	OR	OFF	2002/01/27 10:18
S14	11012	programm\$3 near2 (logic or array) or fpga or fga	USPAT	OR	ON	2005/09/18 15:04
S15	63851	(configur? near3 (function or generat\$))".ab", ti, "clm."	USPAT	OR	ON	2002/01/27 10:59

S16	104056	(pair or double or two) near5 (block\$1 or bank\$1)	USPAT	OR	ON	2005/09/18 15:05
S17	17530	(sFg or cFgs or (storage\$1 near2 element\$1))	USPAT	OR	ON	2005/09/18 15:04
S18	6156	switch near3 matrix	USPAT	OR	ON	2002/01/27 11:02
S19	38006	(memory or passgate) near5 (array or vector)	USPAT	OR	ON	2002/01/27 11:03
S20	168	(programm\$3 near2 (logic or array) or fpga or fga) and ((configur? near3 (function or generat\$))".ab", ti, "clm.") and ((pair or double or two) near5 (block\$1 or bank\$1))	USPAT	OR	ON	2002/01/27 11:03
S21	2142203	@ad<"19950503"	USPAT	OR	ON	2002/01/27 11:04
S22	64	((programm\$3 near2 (logic or array) or fpga or fga) and ((configur? near3 (function or generat\$))".ab", ti, "clm.") and ((pair or double or two) near5 (block\$1 or bank\$1))) and @ad<"19950503"	USPAT	OR	OFF	2005/09/18 15:07
S23	218	(programm\$3 near2 (logic or array) or fpga or fga) and ((configur? near3 (function or generat\$))".ab", ti, "clm.") and @ad<"19950503"	USPAT	OR	OFF	2005/09/18 15:05
S24	297	((configur? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)	USPAT	OR	OFF	2002/01/27 11:11
S25	62	((((configur? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)) and ((memory or passgate) near5 (array or vector)))	USPAT	OR	OFF	2005/09/18 15:05
S26	48	((pair or double or two) near5 (block\$1 or bank\$1)) and (((((configur? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)) and ((memory or passgate) near5 (array or vector))))	USPAT	OR	OFF	2002/01/27 11:13

S27	41	((((pair or double or two) near5 (block\$1 or bank\$1)) and (((configur? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)) and ((memory or passgate) near5 (array or vector)))) not ((programm\$3 near2 (logic or array) or fpga or fga) and ((configur? near3 (function or generat\$))".ab", ti, "clm.") and @ad<"19950503"))	USPAT	OR	OFF	2005/09/18 15:06
S28	312576	@pd>"20000505"	USPAT	OR	OFF	2002/01/27 11:14
S29	2	@pd>"20000505" and (((pair or double or two) near5 (block\$1 or bank\$1)) and (((configur? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)) and ((memory or passgate) near5 (array or vector)))) not ((programm\$3 near2 (logic or array) or fpga or fga) and ((configur? near3 (function or generat\$))".ab", ti, "clm.") and @ad<"19950503"))	USPAT	OR	OFF	2002/01/27 11:14
S30	2	@pd>"20000505" and (((pair or double or two) near5 (block\$1 or bank\$1)) and (((configur? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)) and ((memory or passgate) near5 (array or vector))))	USPAT	OR	OFF	2002/01/27 11:14
S31	4	@pd>"20000505" and (((configur? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)) and ((memory or passgate) near5 (array or vector)))	USPAT	OR	OFF	2002/01/27 11:14
S32	0	@pd>"20000505" and (((programm\$3 near2 (logic or array) or fpga or fga) and ((configur? near3 (function or generat\$))".ab", ti, "clm.") and ((pair or double or two) near5 (block\$1 or bank\$1)))) and @ad<"19950503"))	USPAT	OR	OFF	2002/01/27 11:15
S33	3	@pd>"20000505" and ((programm\$3 near2 (logic or array) or fpga or fga) and ((configur? near3 (function or generat\$))".ab", ti, "clm.") and @ad<"19950503"))	USPAT	OR	OFF	2002/01/27 11:15

S34	36	@pd>"20000505" and (((config? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix))	USPAT	OR	OFF	2002/01/27 11:15
S35	38	((@pd>"20000505" and (((pair or double or two) near5 (block\$1 or bank\$1)) and (((config? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)) and ((memory or passgate) near5 (array or vector)))) not ((programm\$3 near2 (logic or array) or fpga or fga) and ((config? near3 (function or generat\$))".ab", ti, "clm.") and @ad<"19950503")) or (@pd>"20000505" and (((pair or double or two) near5 (block\$1 or bank\$1)) and (((config? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)) and ((memory or passgate) near5 (array or vector)))) or (@pd>"20000505" and (((config? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)) and ((memory or passgate) near5 (array or vector)))) or (@pd>"20000505" and (((programm\$3 near2 (logic or array) or fpga or fga) and ((config? near3 (function or generat\$))".ab", ti, "clm.") and ((pair or double or two) near5 (block\$1 or bank\$1))) and @ad<"19950503")) or (@pd>"20000505" and ((programm\$3 near2 (logic or array) or fpga or fga) and ((config? near3 (function or generat\$))".ab", ti, "clm.") and @ad<"19950503")) or (@pd>"20000505" and (((config? near3 (function or generat\$))".ab", ti, "clm.") and (switch near3 matrix)))	USPAT	OR	OFF	2005/09/18 15:01
S38	3	"6417690".pn. or "5850564".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2005/09/17 17:17

S40	24	btr.as. and ting.in.	US-PGPUB; USPAT; EPO	OR	OFF	2005/09/17 17:19
S41	38207	programm\$3 near2 (logic or array) or fpga or fga	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/17 17:23

Inventor Name Search Result

Your Search was:

Last Name = TING

First Name = B

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10978269</u>	Not Issued	30	11/01/2004	Computer reader mounting device	TING, BANG-HENG
<u>29167529</u>	Not Issued	164	09/17/2002	CARD READER	TING, BANG-HENG
<u>09519082</u>	Not Issued	160	03/06/2000	High routing architecture in a field programmable gate array	TING, BEN
<u>09745253</u>	Not Issued	160	12/20/2000	Field programmable gate array architecture	TING, BEN
<u>09482149</u>	<u>6462578</u>	150	01/12/2000	ARCHITECTURE AND INTERCONNECT SCHEME FOR PROGRAMMABLE LOGIC CIRCUITS	TING, BENJAMIN S.
<u>09955589</u>	<u>6507217</u>	150	09/13/2001	ARCHITECTURE AND INTERCONNECT SCHEME FOR PROGRAMMABLE LOGIC CIRCUITS	TING, BENJAMIN S.
<u>09960916</u>	<u>6504399</u>	150	09/24/2001	METHOD AND APPARATUS FOR UNIVERSAL PROGRAM CONTROLLED BUS ARCHITECTURE	TING, BENJAMIN S.
<u>10117875</u>	<u>6597196</u>	150	04/05/2002	ARCHITECTURE AND INTERCONNECT SCHEME FOR PROGRAMMABLE LOGIC CIRCUITS	TING, BENJAMIN S.
<u>10231320</u>	<u>6624658</u>	150	08/28/2002	METHOD AND APPARATUS FOR	TING, BENJAMIN

				UNIVERSAL PROGRAM CONTROLLED BUS ARCHITECTURE	S.
<u>10269364</u>	<u>6703861</u>	150	10/11/2002	ARCHITECTURE AND INTERCONNECT SCHEME FOR PROGRAMMABLE LOGIC CIRCUITS	TING, BENJAMIN S.
<u>10412975</u>	<u>6781410</u>	150	04/11/2003	METHOD AND APPARATUS FOR UNIVERSAL PROGRAM CONTROLLED BUS ARCHITECTURE	TING, BENJAMIN S.
<u>10428724</u>	<u>6747482</u>	150	05/01/2003	ARCHITECTURE AND INTERCONNECT SCHEME FOR PROGRAMMABLE LOGIC CIRCUITS	TING, BENJAMIN S.
<u>10692880</u>	Not Issued	30	10/23/2003	Architecture and interconnect scheme for programmable logic circuits	TING, BENJAMIN S.
<u>10811422</u>	Not Issued	95	03/25/2004	METHOD AND APPARATUS FOR UNIVERSAL PROGRAM CONTROLLED BUS ARCHITECTURE	TING, BENJAMIN S.
<u>10814943</u>	Not Issued	95	03/30/2004	SCALABLE NON- BLOCKING SWITCHING NETWORK FOR PROGRAMMABLE LOGIC	TING, BENJAMIN S.
<u>10829527</u>	Not Issued	92	04/21/2004	ARCHITECTURE AND INTERCONNECT SCHEME FOR PROGRAMMABLE LOGIC CIRCUITS	TING, BENJAMIN S.
<u>10909810</u>	Not Issued	30	07/29/2004	Interconnection fabric using switching networks in hierarchy	TING, BENJAMIN S.
<u>08101197</u>	<u>5457410</u>	150	08/03/1993	ARCHITECTURE AND INTERCONNECT SCHEME FOR PROGRAMMABLE	TING, BENJAMIN S.

				LOGIC CIRCUITS	
<u>08186770</u>	Not Issued	166	01/25/1994	APPARATUS AND METHOD FOR PARTITIONING RESOURCES FOR INTERCONNECTIONS	TING, BENJAMIN S.
<u>08229923</u>	Not Issued	166	04/14/1994	ARCHITECTURE AND INTERCONNECT SCHEME FOR PROGRAMMABLE LOGIC CIRCUITS	TING, BENJAMIN S.
<u>08433041</u>	Not Issued	166	05/03/1995	SCALABLE MULTIPLE LEVEL TAB ORIENTED INTERCONNECT ARCHITECTURE	TING, BENJAMIN S.
<u>08434980</u>	<u>5850564</u>	150	05/03/1995	SCALABLE MULTIPLE LEVEL TAB ORIENTED INTERCONNECT ARCHITECTURE	TING, BENJAMIN S.
<u>08484922</u>	Not Issued	164	06/07/1995	ARCHITECTURE AND INTERCONNECT SCHEME FOR PROGRAMMABLE LOGIC CIRCUITS	TING, BENJAMIN S.
<u>08506828</u>	<u>5640344</u>	150	07/25/1995	PROGRAMMABLE NON-VOLATILE BIDIRECTIONAL SWITCH FOR PROGRAMMABLE LOGIC	TING, BENJAMIN S.
<u>08534500</u>	Not Issued	161	09/27/1995	ARCHITECTURE AND INTERCONNECT SCHEME FOR PROGRAMMABLE LOGIC CIRCUITS	TING, BENJAMIN S.
<u>08599122</u>	<u>5640327</u>	150	02/09/1996	APPARATUS AND METHOD FOR PARTITIONING RESOURCES FOR INTERCONNECTIONS	TING, BENJAMIN S.
<u>08708403</u>	<u>6034547</u>	150	09/04/1996	METHOD AND APPARATUS FOR UNIVERSAL PROGRAM CONTROLLED BUS ARCHITECTURE	TING, BENJAMIN S.

<u>08909928</u>	<u>6051991</u>	150	08/12/1997	ARCHITECTURE AND INTERCONNECT SCHEME FOR PROGRAMMABLE LOGIC CIRCUITS	TING, BENJAMIN S.
<u>08951814</u>	<u>6088526</u>	150	10/14/1997	SCALABLE MULTIPLE LEVEL TAB ORIENTED INTERCONNECT ARCHITECTURE	TING, BENJAMIN S.
<u>09028769</u>	Not Issued	161	02/24/1998	ARCHITECTURE AND INTERCONNECT SCHEME FOR PROGRAMMABLE LOGIC CIRCUITS	TING, BENJAMIN S.
<u>09034769</u>	<u>6433580</u>	150	03/02/1998	ARCHITECTURE AND INTERCONNECT SCHEME FOR PROGRAMMABLE LOGIC CIRCUITS	TING, BENJAMIN S.
<u>09089298</u>	<u>6417690</u>	150	06/01/1998	FLOOR PLAN FOR SCALABLE MULTIPLE LEVEL TAB ORIENTED INTERCONNECT ARCHITECTURE	TING, BENJAMIN S.
<u>09243998</u>	<u>6329839</u>	150	02/04/1999	METHOD AND APPARATUS FOR UNIVERSAL PROGRAM CONTROLLED BUS ARCHITECTURE	TING, BENJAMIN S.
<u>09255026</u>	Not Issued	161	02/22/1999	SEMI-HIERARCHICAL REPROGRAMMABLE FPGA ARCHITECTURE	TING, BENJAMIN S.
<u>09377304</u>	<u>6300793</u>	150	08/18/1999	SCALABLE MULTIPLE LEVEL TAB ORIENTED INTERCONNECT ARCHITECTURE	TING, BENJAMIN S.
<u>09467736</u>	<u>6320412</u>	150	12/20/1999	ARCHITECTURE AND INTERCONNECT FOR PROGRAMMABLE LOGIC CIRCUITS	TING, BENJAMIN S.
<u>07752282</u>	Not Issued	166	08/29/1991	CONFIGURABLE LOGIC ARRAY	TING, BENJAMIN SHIU-MING
<u>08014179</u>	Not Issued	161	02/05/1993	REPEATERS WITH EXPRESS/LOCAL BUS PAIRS IN A	TING, BENJAMIN SHIU-MING

				CONFIGURABLE LOGIC ARRAY	
<u>10021744</u>	Not Issued	30	12/05/2001	Floor plan for scalable multiple level tab oriented interconnect architecture	TING, BENJAMINS S.
<u>09828547</u>	<u>6925646</u>	150	04/06/2001	INHERITANCE OF OBJECT'S PROPERTIES AND OUT OF DIFFERENT APPLICATION CONTEXTS IN PROPERTIES FILE OBJECTS	TING, BENNETT
<u>60198718</u>	Not Issued	159	04/20/2000	Inheritance of object's properties in and out of different application contexts in properties file objects	TING, BENNETT
<u>60205700</u>	Not Issued	159	05/19/2000	Inheritance of object's properties in and out of different application contexts in properties file objects	TING, BENNETT
<u>09191471</u>	Not Issued	161	11/12/1998	DISTRIBUTED, HIGH PERFORMANCE ARCHITECTURE FOR ONLINE INVESTMENT SERVICES	TING, BENNETT L. W.
<u>09759573</u>	Not Issued	160	01/12/2001	Content serving method and system	TING, BENNETT LI WEN
<u>09759922</u>	Not Issued	160	01/12/2001	Content serving method and system	TING, BENNETT LI WEN
<u>29111473</u>	<u>D425045</u>	150	09/29/1999	INTERFACE CARD	TING, BENNY
<u>29135144</u>	Not Issued	164	01/05/2001	Telephone handset	TING, BENNY
<u>29135145</u>	Not Issued	164	01/05/2001	Base	TING, BENNY
<u>09746646</u>	Not Issued	161	12/21/2000	Sports shoe	TING, BERNARD
<u>10684833</u>	Not Issued	71	10/14/2003	Mixing device	TING, BIE DAO

Search and Display More Records.

**Search Another:
Inventor**

Last Name

TING

First Name

B

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Sun, 18 Sep 2005, 4:10:04 PM EST

Edit an existing query or
compose a new query in the
Search Query Display.

Search Query Display

Select a search number (#)
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

- #1 (((ting<in>metadata) <and> (fpga<in>metadata))) <and> (pyr >= 1951 <and> pyr <= 1995)
- #2 (((layers<in>metadata) <and> (fpga<in>metadata)) <and> (dimnsiona<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 1995)
- #3 (((layers<in>metadata) <and> (fpga<in>metadata)) <and> (dimensiona<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 1995)
- #4 (((layers<in>metadata) <and> (logic<in>metadata)) <and> (dimensiona<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 1995)
- #5 (((fpga<in>metadata) <and> (logic<in>metadata)) <and> (dimensiona<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 1995)
- #6 (((layer<in>metadata) <and> (logic<in>metadata)) <and> (dimensiona<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 1995)
- #7 (((layout<in>metadata) <and> (logic<in>metadata)) <and> (dimensiona<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 1995)
- #8 (((layout<in>metadata) <and> (logic<in>metadata)) <and> (dimensions<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 1995)
- #9 (((layout<in>metadata) <and> (ting<in>metadata)) <and> (dimensions<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 1995)
- #10 (((layers<in>metadata) <and> (fpga<in>metadata)) <and> (dimensions<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 1995)
- #11 (((layers<in>metadata) <and> (fpga<in>metadata)) <and> (dimensions<in>metadata)) <and> (pyr >= 1951 <and> pyr <= 1995)